

L Number	Hits	Search Text	DB	Time stamp
-	782	cross adj bar adj switch\$5	USPAT	2004/06/03 18:08
-	13	((cross adj bar adj switch\$5) and (binary adj address))	USPAT	2004/06/03 18:01
-	0	((cross adj bar adj switch\$5) and (binary adj address)) and (serial adj address)	USPAT	2004/06/03 18:04
-	0	((cross adj bar adj switch\$5) and (binary adj address)) and rsfq	USPAT	2004/06/03 18:04
-	1	(cross adj bar adj switch\$5) and rsfq	USPAT	2004/06/03 18:05
-	0	((cross adj bar adj switch\$5) and rsfq) and decoder\$1	USPAT	2004/06/03 18:04
-	202	(cross adj bar adj switch\$5) and decoder\$1	USPAT	2004/06/03 18:05
-	6	((cross adj bar adj switch\$5) and (binary adj address)) and decoder\$1	USPAT	2004/06/03 18:05
-	2074	crossbar adj switch\$5	USPAT	2004/06/03 18:08
-	405	(crossbar adj switch\$5) and binary and serial	USPAT	2004/06/03 18:10
-	244	((crossbar adj switch\$5) and binary and serial) and decoder\$1	USPAT	2004/06/03 18:10
-	207	((crossbar adj switch\$5) and binary and serial) and decoder\$1) and counter\$1	USPAT	2004/06/03 18:18
-	119	(crossbar adj switch\$5) and (self adj rout\$6)	USPAT	2004/06/03 18:18
-	29	((crossbar adj switch\$5) and (self adj rout\$6)) and decoder\$1	USPAT	2004/06/04 17:22
-	10	"5625780" and decoder	USPAT	2004/06/07 13:45
-	10	("5245585" "5315174" "5541535" "5544104" "5561773" "5625780" "5933770" "6166570" "6287765" "6335638").PN.	USPAT	2004/06/04 17:31
-	0	"6580359" and (shift or register\$1)	USPAT	2004/06/07 14:41
-	0	superconductor adj swutch\$5	USPAT	2004/06/07 14:09
-	54	superconductor adj switch\$5	USPAT	2004/06/07 14:31
-	33	(rapid adj single adj flux adj quantum)	USPAT	2004/06/07 14:31
-	0	"6580359" and clock	USPAT	2004/06/07 14:41
-	0	"6580359" and cycle\$1	USPAT	2004/06/07 14:41